

[NAME OF THE DOCUMENT] ABSTRACT OF THE DISCLOSURE

A hall display device for an elevator is obtained which can make a passenger in a hall clearly recognize an assigned car by setting the display of the assigned car to a special display mode over a predetermined period of time from the start of display of the assigned car after a destination button is operated. A destination floor registration device 10 has destination buttons 11 and assigned car display panels 12, and an elevator group supervisory control apparatus 20 includes a hall destination call registration section 21 that registers a hall destination call corresponding to an operation of a destination button 11, an assigned car decision section 22 that decides an assigned car that is to respond to the hall destination call, an assigned car display mode control section 23 that sets a display mode of the assigned car, and an assigned car display section 24 that makes the assigned car displayed on an assigned car display panel 12 in the display mode thus set. The assigned car display mode control section 23 sets the display of the assigned car to a first display mode over a period until a predetermined time has elapsed from the start of display of the assigned car on the assigned car display panel 12, and sets the display of the assigned car to a second display mode after the predetermined time has elapsed.